L Number	Hits	Search Text	DB	Time stamp
1	85	("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent	USPAT	2001/06/21 10:56
2	46	(("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (relocat$4 or optimiz$4)	USPAT	2001/06/21 10:57
3	53	(("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (allocat$3 or relocat$4 or optimiz$4)	USPAT	2001/06/21 10:58
4	69	partition same netlist	USPAT	2001/06/21 10:59
5	3	((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (allocat$3 or relocat$4 or optimiz$4)) and (partition same netlist)	USPAT	2001/06/21 11:00
6	2	(((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (allocat$3 or relocat$4 or optimiz$4)) and (partition same netlist)) and portion	USPAT	2001/06/21 11:01
7	3	((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (relocat$4 or optimiz$4)) and (partition same netlist)	USPAT	2001/06/21 11:01
8	2	(((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (relocat$4 or optimiz$4)) and (partition same netlist)) and portion	USPAT	2001/06/21 11:02
9	1	((((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (allocat$3 or relocat$4 or optimiz$4)) and (partition same netlist)) and portion) and repeat$3	USPAT	2001/06/21 11:03
10	1	((((("hardware description language" or hdl) and ("register transfer level" or rtl) and netlist and independent) and map$4 and rout$4 and (relocat$4 or optimiz$4)) and (partition same netlist)) and portion) and repeat$3	USPAT	2001/06/21 11:03